



**LOG OF MEETING  
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**7-28-05 JLB**

SUBJECT: ASTM Sub-committee meetings on Corrosion of Metal

DATE OF MEETING: May 16 – 20, 2005

PLACE OF MEETING: Reno, NV

LOG ENTRY SOURCE: Thomas Caton, ESME T.C.

COMMISSION ATTENDEES: Thomas Caton, ESME

NON-COMMISSION ATTENDEES: Available upon receipt of ASTM minutes

SUMMARY OF MEETING:

Attended Sub-committee G01.06.07 meeting. The purpose was to discuss the balloting of a new standard, Standard Test Method for Evaluating Gas-Leak Detection Solutions Whether They Can Cause Stress Corrosion Cracking of Brass Alloys.

Attended Sub-committee G01.04 meeting. The purpose was to discuss the locating atmospheric corrosion test sites for new corrosion testing and the development of a new atmospheric corrosion test method.

Attended Sub-committee G01.14 a Combined Task Group on Corrosion of Metal in Treated Lumber meeting. The purpose was to discuss the development of test methods for evaluating the corrosion rate of plain and coated fasteners used with preservative treated wood. The task group discussed the establishment of a web site to collect summaries of the testing done to date, a review of existing data, and plans for a long term corrosion test program. The goal of the task group is to develop an evaluation criteria and a test procedure for evaluating various combinations of fasteners and treated wood.